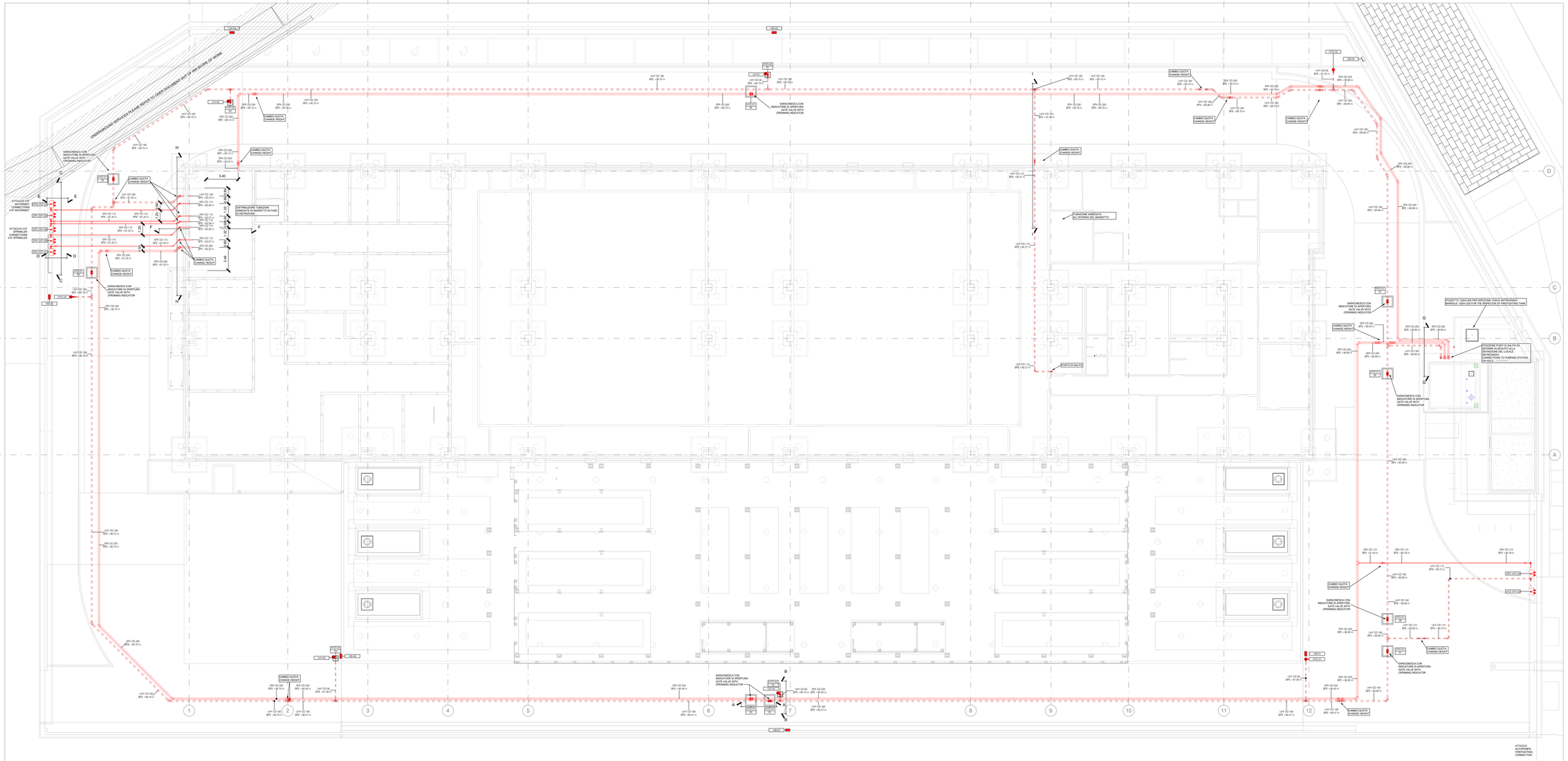


60	HYD-01 0m	POZZETTO CON SARACINESCA CON INDICATORE DI APERTURA 1000x1000 (dimensione netta) GATE VALVE WITH OPENING INDICATOR MANHOLE 1000X1000 (net size)
	HYD-02 0m	POZZETTO PER ALLOGGIAMENTO IDRANTE SOTTOSUOLO DN100 UNI 70 500x500 (dimensione netta) MANHOLE SIZE400 FOR UNDERGROUND HYDRANT DN100 UNI70 (net size)
	XXX VVF-01	ATTACCHI VVF WATERMIST/HYDRANT/SPRINKLER CONNECTIONS VVF WATERMIST/HYDRANT/SPRINKLER
	HYD-0n	IDRANTE SOPRASUOLO DN100 UNI 70 EXTERNAL HYDRANT DN100 UNI 70
	UH-0n	IDRANTE SOTTOSUOLO DN100 UNI 70 UNDERGROUND HYDRANT DN100 UNI 70
	HB-0n	CASSETTA CON MANICHETTA ANTINCENDIO UNI 70 - MANICHETTA 30m OUTDOOR BOX HYDRANT WITH FLEXILE PIPE UNI 70 - HYDRANT HOSE 30m
	SPK -	SPK - ALIMENTAZIONE RETE SPRINKLER SPK - SPRINKLER NETWORK SUPPLY
	UHY -	UHY - ALIMENTAZIONE RETE IDRANTI UHY - HYDRANT SYSTEM SUPPLY

UNDERGROUND PIPE TAG

System Abbreviation — RW OD 800 — Outer Diameter
BPE +90.00 — Bottom Pipe Elevation — Absolute Elevation

MANHOLE TAG

System Abbreviation: RW-01 — System Type
001 — Progressive Number

GENERAL NOTES:

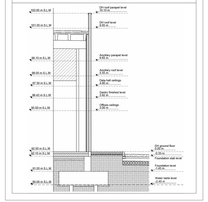
1. DO NOT SCALE DRAWINGS
2. ANY MODIFICATION, USE OR MODIFICATION OF THE PROJECT IS STRICTLY FORBIDDEN UNLESS AUTHORIZED BY THE DESIGNER.
3. VERIFY SIZE AND LOCATIONS PRIOR TO START OF WORK.
4. SCALE: 1:100 A0
5. BOTTOM TUBE DIMENSIONS ARE REFERRED TO ASL

NOTE GENERALI:

1. NON SCALARE I DISEGNI
2. VIETATO ESEGUIRE MODIFICHE USO O MODIFICA DEL PROGETTO E DEI DISEGNI E STRETTAMENTE VIETATA A MENO DI AUTORIZZAZIONE DA PARTE DEL PROGETTISTA.
3. VERIFICARE DIMENSIONI E POSIZIONI IN CAMPO PRIMA DI COMINCIARE I LAVORI.
4. SCALA: 1:100 A0 - 1:200 A3 - 1:400 A4
5. IL FONDO TUBO È RIFERITO ALLA QUOTA SLM

FOR FURTHER DETAILS REFERS TO TABLE MILD8B-BFG-DG-XX-DR-M-0001
AND ALL DETAILS REFERRED ALLA TAVOLA MILD8B-BFG-DG-XX-DR-M-0001

LEVEL KEYPLAN



N°	Data	Revisione
00	15/09/2025	FIRST EMISSION

COMMITTENTE / CUSTOMER:

STACK INFRASTRUCTURE
Stack Emea - Italy S.p.A - Via Marche, 8/10 - Solaro (PV)

GENERAL CONTRACTOR

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JFKW Energy Services S.r.l.
Via Del Bosco Rinnovato 8
Palazzo Quercia Blu
I - 20057 SESTO ULTIANO
(MILANO) - I

N

PROGETTO / PROJECT:
Stack data center

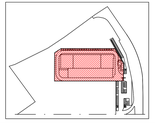
MILD8B

LIVELLO PROGETTAZIONE / DESIGN LEVEL
RIBA 5

TITOLO/DESCRIPTION:
PLANIMETRIA GENERALE RETI INTERRATE - ANTINCENDIO

OVERALL UNDERGROUND INFRASTRUCTURES - FIREFIGHTING SYSTEM

KEY PLAN



DISEGNATO DA / DRAWN BY:	CONTR. DA / CHECKED BY:	APPROVATO DA / APPROVED BY:
REF	DGN	CLL
DATA/DATE: 15/09/2025	SCALA/SCALE: 1:100	

NOME FILE/FILENAME:
MILD8B-IRR-XX-XX-M-70001

COMMESSA/JOB: 25-503
FORMATO/SHEET: A0+

TAVOLA/DRAWING:
MILD8B-BYG-XX-XX-PL-M-58001

STATUS CODE: S0